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NAT'L INST OF STANDARDS & TECH R.I.C.

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Corrections to be noted for Volume 4 of Bureau of Standards Journal of Research

Page	Line	Now reads	Should read
11	49	Figure 4 (*b*)	Figure 4 (*a*)
107	5	$-\frac{W^2}{12g^2}+\frac{W^4}{60g^4}$	$+\frac{W^2}{12g^2}-\frac{W^4}{60g^4}$
188	16	double-yolk	double-yoke
196	19	not reason	no reason
198	2 and 3	(3½ inch)	(3½ inches)
211	8	rags are, and in	rags are in
221	2 from bottom	index or reliability	index of reliability
231	3	M ?	M_a ?
336	(Text) 6	and had lost	and the original hulls had lost
533	4	$L_{b2}=0.0203$	$L_{b2}+-0.0203$
616	Under equation (5)	e and e'	ϵ and ϵ'
619	Equation (13 and (14)	L^2_1	(Omit this)
619	Equation (14)	$+(M_2-M_1)$	$-(M_2-M_1)$
644	5	I_{Fs}/I	I_F/I_s
764	Table 4	*P. ct.*	(Omit this over 11th column.)
774	Table 8	*Per cent*	(Omit under column headed "Parts.")
783	31	freezing	freeing